Development Variance Permit Temporary Commercial / Industrial Permit **Development Permit** Civic **Address** PIN Section Block Township Range Plan Legal Description The property described above is the subject of this application and is referred to herein as the 'subject property.' This application is made with my full knowledge and consent. I declare that the information submitted in support of the application is true and correct in all respects. Owner's Name of Owner (print) Signature of Owner Date Declaration Name of Owner (print) Signature of Owner Date Owner's Address City Contact Email Postal Code Information Phone Cell Fax Office Use Date File No. Only Received By Folio No. Receipt No. Fees Paid: \$

SCHEDULE A-4

Permit Application

Agent	I hereby give per application.	mission to		to act	t as my/our agent in al	ll matters relat	ing to this
Only complete thi	is section if Sig	Signature of Owner			Date		
NOT the owner.	Sig	gnature of Owner		1	Date		
					Towns		
Agent's contact information and	Na	me of Agent			Company		
declaration	Ad	dress			A	City	
	Em	nail			11	Postal Code	2
	Ph	one		Cell		Fax	
	Id	eclare that the inforr	nation sul	mitted in supp	ort of this application	is true and co	rrect in all respects.
	Sig	nature of Agent		7		Date	
Developmen	t Details						
Property Size _		Present	Zoning				
Existing Use			4				
Proposed Deve	elopment				\mathbf{H}))	
Proposed Varia	tion / Supplement		7				
		-					
			A				
Reasons in Sun	port of Application	1				(use s	eparate sheet if necessary)
ricusons in sup	port of Application						



Areas Regulation	including vegetation removal or alteration; soil disturbance; construction of buildings and structures; creation of impervious or semi-pervious surfaces; trails, roads, docks, wharves, bridges and, infrastructure and works of any kind – within:
	30 metres of the high water mark of any water body a ravine or within 30 metres of the top of a ravine bank "Water body" includes; 1) a watercourse, whether it usually contains water or not; 2) a pond, lake, river, creek, or brook; 3) a ditch, spring, or wetland that is connected by surface flow to 1 or 2 above.
	Under the <i>Riparian Areas Regulation</i> and the <i>Fish Protection Act</i> , a riparian area assessment report may be required before this application can be approved.
Contaminated Sites Profile	Pursuant to the <i>Environmental Management Act</i> , an applicant is required to submit a completed "Site Profile" for properties that are or were used for purposes indicated in Schedule 2 of the <i>Contaminated Sites Regulations</i> . Please indicate if:
	the property has been used for commercial or industrial purposes. If you responded 'yes,' you may be required to submit a Site Profile. Please contact SAY Lands Office or the Ministry of Environment for further information.
Archaeological	Are there archaeological sites or resources on the subject property?
Resources	yes no I don't know
	If you responded 'yes' or 'I don't know' you may be advised to contact the Archaeology Branch of the Ministry of Tourism, Sport and the Arts for further information.

Required Information

When providing Application Forms to the applicant, SAY Lands Office shall indicate which of the following attachments are required for this application. **Additional information may also be required at a later date.**

	Required	Received	Details
Location Map			Showing the parcel (s) to which this application pertains and uses on
			adjacent parcels
Site Plan			Reduced sets of metric plans
			North arrow and scale
At a scale of:			Dimensions of property lines, rights-of-ways, easements
			Location and dimensions of existing buildings & setbacks to lot lines,
1:			rights-of-ways, easements
			Location and dimensions of proposed buildings & setbacks to lot lines, rights-of-ways, easements
			Location of all water features, including streams, wetlands, ponds,
		1	ditches, lakes on or adjacent to the property
			Location of all existing & proposed water lines, wells, septic fields,
	-		sanitary sewer & storm drain, including sizes
			Location, numbering & dimensions of all vehicle and bicycle parking,
		,	disabled persons' parking, vehicle stops & loading
			Natural & finished grades of site, at buildings & retaining walls
			Location of existing & proposed access, pathways
			Above ground services, equipment and exterior lighting details
			Location & dimensions of free-standing signs
			Storm water management infrastructure and impermeable surfaces
			Other:
Floor Plans			Uses of spaces & building dimensions
			Other:
Landscape			Location, quantity, size & species of existing & proposed plants, trees &
Plan			turf
			Contour information (metre contour intervals)
Same scale			Major topographical features (water course, rocks, etc.)
		All screening, paving, retaining walls & other details	
			Traffic circulation (pedestrian, automobile, etc.)
			Other:
Reports			Geotechnical Report
			Environmental Assessment
			Archaeological Assessment
			Other:

Good Neighbour Practices

Managing Construction and Development Impacts in Residential Neighbourhoods

Development and renewal of neighbourhoods can improve the vitality, value and appearance of SAY communities. Investment in neighbourhoods is generally good for everyone. However development and construction can create negative short term impacts for neighbours, such as noise, dust, odours and air quality impacts. Developers and builders can reduce their impacts by using good neighbour practices. Being a good neighbour makes good business sense, as responding to conflict can cause delays. Take action before problems arise.

Be Neighbourly Checklist What can you do? COMMUNICATION Talk with your neighbours. Information and personal contact generally creates a more supportive and understanding perspective. Door visits and flyer/notices. Introduce your project. Provide your contact information. Share your timelines. Keep communication ongoing. SITE MANAGEMENT Proactive site management can address the majority of neighbour impacts. Stay on your property - don't encroach your work site or cause destruction to neighbouring parcels. Manage your storm water onsite - don't cause drainage issues for your neighbours or damage the environment. Keep a clean worksite – collect & manage waste regularly. Provide and maintain temporary toilets. Secure your site (eg. temporary fence) for safety and security reasons. Thefts and trespass can be a problem. **OFF-SITEIMPACTS** Avoid noise and disturbances in evening hours and weekends. Quiet time is 10 pm - 6 am. DO NOT burn in residential areas. Use hauling and/or chipping.

ROAD & SIDEWALK USE



- Construction or alteration works may require approval:
 - Roads contact Ministry of Transportation and Infrastructure, ph. 604-795-8211
 - Sidewalks (Popkum) contact FVRD Regional Parks, ph. 604-702-5000
- Don't block sidewalks, roads and driveways.
- Make arrangements for your parking needs onsite, or find temporary arrangements; ie. permission from nearby landowners to use their land, carpool, etc.
- Keep sidewalks and roads free of construction sediment and dirt.
- Regularly wash off vehicles before leaving site.
- Public roadways and sidewalks are not storage areas.
 Keep construction waste bins, materials, etc from using public roadways.

PERMITS AND APPROVALS



Know the rules before you start your project; SAY Lands Office requirements and check your property title for restrictions (eg. covenants, easements, geotechnical restrictions, etc).

Obtain your FVRD approvals BEFORE starting construction or development.

Not sure which permits and approvals are needed? Contact the SAY Lands Office to find out.

- www.saylandsoffice. ca
- 604-824-2432

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SIGNATURE	AND	ACKNOWI	FDGFMFNT	

I will ensure development and construction at <address>_</address>	follows
the SAY Lands Office Good Neighbour Practices.	
Signature:	